

NETWORK SYSTEM, DATA DISTRIBUTION METHOD, AND
RECORDING MEDIUM ON WHICH DISTRIBUTION USE DATA IS
RECORDED AND WHICH CAN BE READ BY COMPUTER

5

ABSTRACT OF THE DISCLOSURE

5
10
15
20
25

A network system able to suitably distribute any content as a transactable product, comprising a data server means comprised on at least one node on the network and supplying through the network a data package (information package) having any content for which a boundary is set relating to a predetermined attribute for the transaction, information relating to the control for utilization of the content, and information of a predetermined attribute for the transaction, a data utilization means comprised on at least one node on the network, receiving the supplied data package, and substantially acquiring at least the content, and a transaction management means comprised on any node on the network and carrying out predetermined processing relating to the transaction based on the information of the predetermined attribute for the transaction of the content each time the content delineated by the boundary is newly substantially acquired by the data utilization means.